

28. The wipe or cleaning pad of Claim 27 comprising less than 3% organic solvent having a vapor pressure less than 0.1 mm Hg.
29. The wipe or cleaning pad of Claim 27 comprising less than 2% organic solvent having a vapor pressure less than 0.1 mm Hg.
30. The wipe or cleaning pad of Claim 27 comprising less than 1% organic solvent having a vapor pressure less than 0.1 mm Hg.
31. A method of disinfecting or sanitizing a glass or other glossy surface comprising wiping the surface with a wipe or cleaning pad, not dependent upon quaternary ammonium compounds for disinfectancy, comprising:
 - a. a substrate and
 - b. a cleaning composition comprising:
 - i. less than 4% total organic solvent and
 - ii. greater than 0.05% sodium hydroxide or potassium hydroxide.

Disinfectant Glass Wipe

ABSTRACT

The present invention relates to disinfecting wipes or pads that can be use to treat or clean glass or other glossy surfaces. The disinfecting wipes or pads do not depend upon quaternary ammonium compounds for disinfection, but instead depend upon relatively low solvent levels and basic pH or relatively high levels of sodium hydroxide or potassium hydroxide.